

## Heavy-Duty Ventilated Shelving

### Strong, breathable, and built for real-world storage

Heavy-duty ventilated shelving is designed for homeowners who need reliable, high-capacity storage that stays clean, dry, and organized. The open-grid design prevents dust buildup, improves airflow, and keeps items visible and accessible — all while supporting serious weight.

---

### Why Homeowners Choose Ventilated Shelving

- **High weight capacity**

Standard rating of **50 lbs per linear foot**, with upgrade options to **75 lbs** and **100 lbs** for heavier storage needs.

- **Breathable, open-grid design**

Allows air circulation to reduce moisture buildup and keep items cleaner over time.

- **Strong steel construction**

Powder coated for corrosion resistance and long-term durability in garages, and utility spaces.

- **Flexible and adjustable**

Shelves installed at custom lengths and can be repositioned as storage needs change.

- **Optional melamine shelving**

A solid-surface alternative for customers who prefer a smooth, continuous shelf appearance.

---

### Ventilated Shelving vs. Other Storage Options

- **Ventilated vs. Solid Shelving**

Solid shelves trap dust and restrict airflow. Ventilated shelves stay cleaner and help prevent moisture buildup.

- **Ventilated vs. Wood Shelving**

Wood can warp or sag over time. Ventilated steel maintains its shape and strength.

- **Ventilated vs. Wire Racks**

Heavy-duty ventilated shelving offers higher weight ratings and a more stable, reinforced structure.

- **Ventilated vs. Melamine Shelving**

Ventilated shelving excels in airflow and moisture control, while melamine offers a smooth, solid surface for folded items or bins.

---

### How Ventilated Shelving Is Built

- **Material:**  
Reinforced steel with a protective, powder coated finish.
- **Design:**  
Open-grid pattern for airflow and visibility.
- **Mounting:**  
Wall-mounted brackets and support standards engineered for high load capacity.
- **Upgrades:**  
Optional heavy-duty supports increase capacity to **75 lbs** or **100 lbs per linear foot**.
- **Optional Melamine Shelving:**  
Available as a solid-surface alternative for specific applications.

---

## **Care & Cleaning**

- Wipe with mild soap and water
- Avoid abrasive pads that could damage the coating
- Do not overload beyond rated capacity